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January 14th, 2009

AASHTO performed and made available to all other coordinators the following engineering exhibits:

Plots showing that the $22~dB\mu V/m~F(50,10)$) contour of each frequency at each location of the proposed facilities does not extend beyond the 22 dBµV/m F(50,10) composite contour of selected originally licensed Sprint/Nextel facilities present in the Vacated Spectrum ("VCSE") database and containing a verified Availability Date of 1/28/2009;

Plots showing, where applicable, that the 40 dBuV/m F(50.50) contour of each frequency at each location of the proposed facilities does not extend beyond the Economic Area ("EA") of each vacated Sprint/Nextel Vacated Economic Area present in the VCSE and accompanied by an Availability Date of 1/28/2009;

A search of co-channel records within 113 kilometers (or greater according to the provisions of §90.621) of the subject facilities, performed on January 12th, 2009 of the FCC's License and Application databases commonly reveals no licensees requiring protection.

In such cases where there are co-channel facilities between 88 and 113 kilometers, a DHAAT study was performed according to §90.621 and the result is provided in Exhibit form for review according to procedures mutually agreed upon by telephone conference on 1/12/2009 by all participating coordinators.

This letter is to certify AASHTO searched the VCSE and the Commissions licensing databases and verifies that the frequencies and locations being applied for are available for licensing under the rules and procedures detailed in the Public Notice DA 08-2810, WT Docket #02-55.

The following frequencies/locations were searched for this application.

| MONROE, COUNTY OF 854/809.2125 Location 1 | 090106000007 854/809.4375 | 90-14-23.3 W |
|---|------------------------------|--------------|
| | 38-16-28.2 N | |
| Location 2 | 38-20-09.0 N | 90-08-48.4 W |
| Location 3 | 38-09-16.0 N | 90-02-07.4 W |